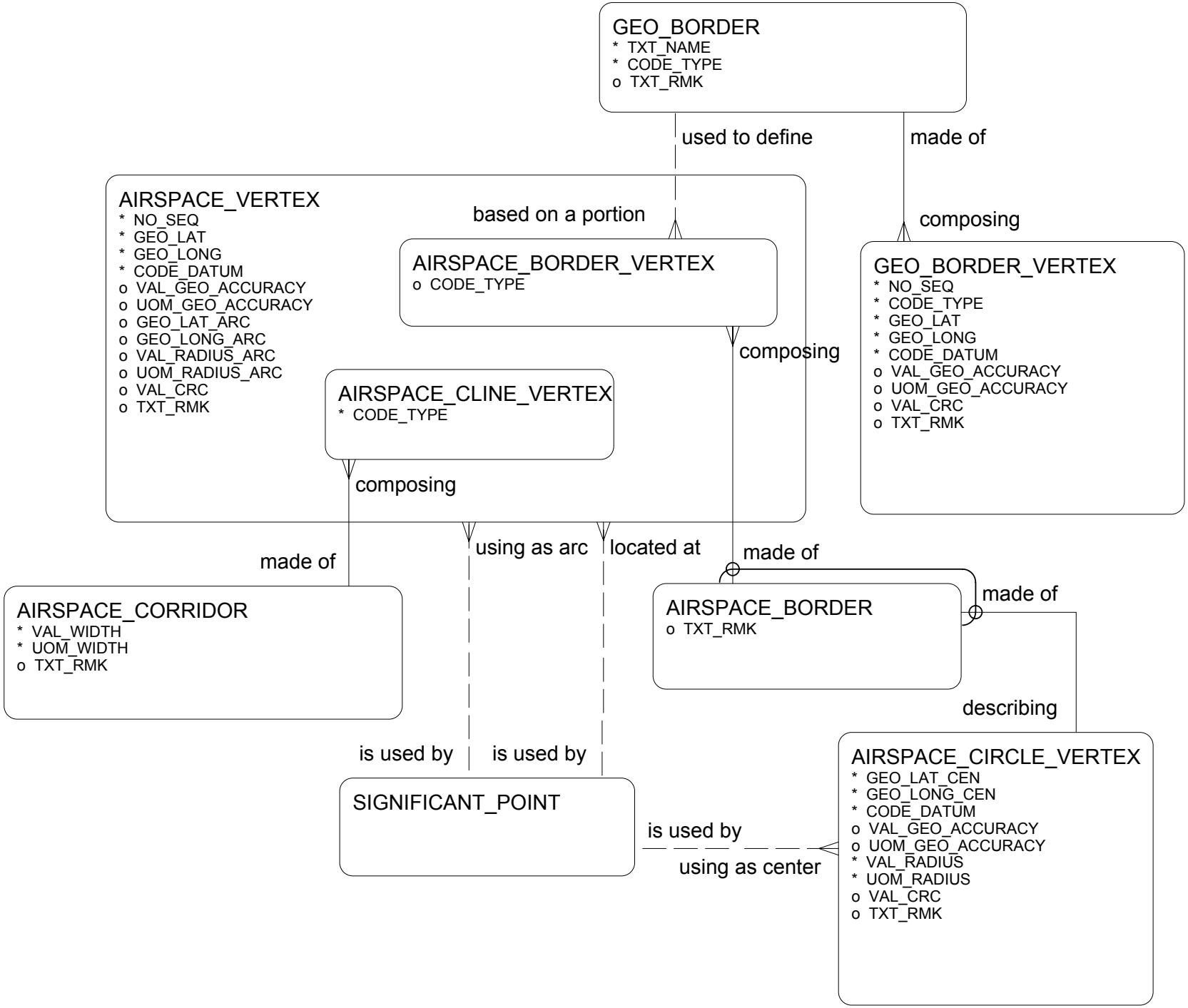
GEO_BORDER
* TXT_NAME
* CODE_TYPE
o TXT_RMK
used to define
made of
AIRSPACE_VERTEX
* NO_SEQ
* GEO_LAT
* GEO_LONG
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o GEO_LAT_ARC
o GEO_LONG_ARC
o VAL_RADIUS_ARC
o UOM_RADIUS_ARC
o VAL_CRC
o TXT_RMK
based on a portion
AIRSPACE_BORDER_VERTEX
o CODE_TYPE
composing
GEO_BORDER_VERTEX
* NO_SEQ
* CODE_TYPE
* GEO_LAT
* GEO_LONG
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_CRC
o TXT_RMK
composing
AIRSPACE_CLINE_VERTEX
* CODE_TYPE
composing
made of
using as arc
located at
made of
AIRSPACE_CORRIDOR
* VAL_WIDTH
* UOM_WIDTH
o TXT_RMK
AIRSPACE_BORDER
o TXT_RMK
made of
describing
is used by
is used by
SIGNIFICANT_POINT
is used by
using as center
AIRSPACE_CIRCLE_VERTEX
* GEO_LAT_CEN
* GEO_LONG_CEN
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
* VAL_RADIUS
* UOM_RADIUS
o VAL_CRC
o TXT_RMK